

ABSTRACT

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5 An inhibitor of endothelial cell proliferation, capable of
inhibiting angiogenesis and causing tumor regression, that is
approximately 20 kDa and corresponds to a C-terminal fragment of
collagen type XVIII, and methods of treating angiogenesis-related
disease.

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ENDOSTATIN PROTEIN AND FRAGMENTS THEREOF**Abstract of the Invention**

10 The present invention provides anti-angiogenic compositions, and more particularly provides endostatin protein fragments. The compositions of the present invention may be used for the treatment of angiogenesis-dependent diseases such as cancer.

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